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**1** A machine learning approach to prior case retrieval 92%



Khalid Al-Kofahi , Alex Tyrrell , Arun Vachher , Peter Jackson

**Proceedings of the 8th international conference on Artificial intelligence and law**  
May 2001

We describe a system that processes court opinions and retrieves related cases from a citator database, so that new cases can be linked to earlier ones that they impact. The design of the system combines information extraction, information retrieval and machine learning techniques in a novel way. The fully implemented program is capable of performing prior case retrieval at human levels of recall and acceptable levels of precision.

**2** Business process, health care and service industry applications: Creating 85%



a paperless municipal court

John M. Petrakis , Michael J. Engiles

**Proceedings of the 32nd conference on Winter simulation** December 2000

SIMPROCESS® was used to plan a phased migration from a traditional municipal court to a paperless court. The simulation model was also used to provide the financial justification, communication of the concept, and plan staffing for the revised operational procedures.

**3** Automated drafting of self-explaining documents 82%



L. Karl Branting , James C. Lester , Charles B. Callaway

**Proceedings of the sixth international conference on Artificial intelligence and law** June 1997

**4** Should we meet John Doe? civil litigation and anonymity in cyberspace: 80%



Amicus: Dendrite International, Inc. v. John Does

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◀  
Prev  
Page

1

2

▶  
Next  
Page

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**1** Automating the design of graphical presentations of relational information 91%



Jock Mackinlay

**ACM Transactions on Graphics (TOG)** April 1986

Volume 5 Issue 2

The goal of the research described in this paper is to develop an application-independent presentation tool that automatically designs effective graphical presentations (such as bar charts, scatter plots, and connected graphs) of relational information. Two problems are raised by this goal: The codification of graphic design criteria in a form that can be used by the presentation tool, and the generation of a wide variety of designs so that the presentation tool can accommodate a wide varie ...

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**2** A case study of workstation usage during the early phases of the software development life cycle 85%



Rakesh M Mital , Marcia M Kim , Richard A Berg

**ACM SIGOIS Bulletin , Proceedings of the second ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development environments** January 1987

Volume 22 Issue 1

This paper presents initial results in an ongoing study of workstation usage in a real, commercial software development environment. The methodology being supported is explained and the background for the project is presented. Predictions of the resources and schedule required is calculated using the COConstructive COSt Model (COCOMO). Actual resources and schedule used to date are presented and shown to be quite favorable with respect to the model predictions. Further discussion of workstati ...